

MODULAR CERAMIC OXYGEN SYSTEM

Abstract

An oven insert (110) for a gas generating system of the type that includes heating elements, heat exchanger, a gas generating module (22), an air inlet, and a product gas outlet, includes a furnace enclosure member formed with a plurality of interior chambers. The interior chambers (112) are adapted for holding at least one gas generating module (22). The interior chambers (112) each have an opening (122) formed an exterior face (124) of the furnace enclosure member (110). The openings are spaced along a central axis (126) of the face (124) of the furnace enclosure member (110).